Geography – Mexborough St John the Baptist C of E Primary School

Showing a rationale for sequencing content: how progress happens. Year 3 Geography planning placed in context of long-term knowledge growth.

	Geographical Content and Enquiry Questions.	Concepts, Ideas and Language	Subject Rationale	Evidence Record
Year 3 - Wales	Why is Wales wonderful? Outline locational Geography of Wales and the four countries that make up the UK and its surrounding seas. Understand geographical similarities and differences through studying the human and physical geography of Wales. Compare to London/Mexborough/coastal regions to draw on previous learning.	 Locate Wales on a map. Use maps, including digital ones, and atlases appropriately by using contents and indexes. Use basic OS map symbols whilst looking at these maps. Understand and use 4 and 6 figure grid references. Discuss the four countries and their major cities while learning about the location of Wales. Identify Wales as one of the four countries. Know the difference between the British Isles, United Kingdom and Great Britain. Discuss the sea which Wales connects to (Irish sea) it is surrounded by sea on three sides. Analyse evidence and draw conclusions. For example, make comparisons between locations using photos, pictures, temperatures, population. Compare inner city Cardiff rural Llanwrtyd in Powys which has the lowest population within a town in Wales. Name and locate the main rivers within the UK (Severn, Thames, Trent, Great Ouse, Wye) Once they have been located, focus on the River Severn (Longest river in the UK length). Locate the source (in the Cambrian Mountains of mid-Wales) and ends at the Severn Estuary within the Bristol channel. 	In Year 2, the children located the four countries of the UK and the surrounding seas. The children will now use 4 and 6 figure grid references whilst locating areas on a map. The children previously compared their hometown and the areas studied during KS1. They will develop this by comparing Mexborough and London to areas within Wales. Children will develop their knowledge of geographical features by focusing on types of settlement and land use. They will study how people both damage and improve the environment and hold geographical debate, considering several different viewpoints, and their own, whilst making decisions. In Year 4, children will expand their knowledge of the UK to knowledge of Europe, primarily focusing on Spain. Children will ask and answer more geographical questions and use geographical resources to give detailed descriptions and opinions of the characteristics of locations in Spain.	Maps (e.g. local maps, historical maps, google maps, google earth), atlases, globes, aerial images, photographs, audio recordings, video recordings, films, published books, newspapers and magazine clippings, letters,
	Physical features of Wales, including vegetation belts, rivers and mountains. Key human features, including types of settlement and land use and how they have changes over time.	 Compare the Wales with the regions of the UK studied in KS1. For example, Cardiff and London, Tenby and the coastal regions studied in Y2. Describe route and location using 8 compass points (N, E,S,W,NW,NE,SW,SE). Use the 8 points to describe the location of Wales. In which direction is Wales from Mexborough Describe the route we would take to travel to an area in Wales from school. Discuss changes over time to major cities in Wales (Tenby, Cardiff, Llanwrtyd). Use aeri images and maps to study the effects of tourism and over-population of the areas. Provide a reasonable explanation for features in relation to location. For example, the shops out of town are bigger because there is more space. 		
	Provide explanations for the use of land. The impact of people on the environment.	- Study key physical features of Wales. (Now including climate zones, biomes and vegetation belts, rivers, mountains) - Describe and compare different features of the physical geography in Wales, offering explanations for the location of some of these features. Eg the farming settlements in Wales have a grassland vegetation belt because the animals need food and the crops need soil to grow successfully Focus on Wales. For example, Llanwrtyd, Tenby and Cardiff Identify the mountains of Wales and locate on a map (Snowdon, Cambrian mountains, Brecon Beacons) Identify the rivers of Wales and locate on a map. Focus on the Severn and Wye Use aerial images and maps to recognise the physical features. Compare the changes over time. For example, the rates of erosion to the coast and cliffs on Tenby's south beach Ask and answer geographical questions about the physical characteristics of Wales. For example, why is erosion occurring at a faster rate on Tenby beach since the removal of the groynes at Giltar? - Use a range of geographical resources to give detailed descriptions and opinions of the characteristics of locations in Wales.		

	- Identify the key human features around the locations studied in Wales. (Now including	locational
	types of settlement and land use, economic activity including trade links, and the	language.
	distribution of natural resources including energy, food, minerals and water)	
	- Describe and compare different features of the human geography in Wales, offering	Geographical
	explanations for the location of some of these features. For example, there are more	debate and
	shops in Cardiff than Llanwrtyd because the population is much higher.	ability to
	- Discuss how human features have caused some problems for the coastal regions. For	explain, ask and
	example, houses close to falling off cliffs and the rates of tourism causing problems to	answer
	the physical features of the coast and wildlife.	questions about
Geography	- Ask and answer geographical questions about the human characteristics of Wales. For	geographical
	example, what is causing the rates of erosion to increase?	factors.
	- Discuss coastal defences used in the coastal regions, including Tenby.	
		Greater depth
un de la companya de	surrounded by bands of gradually increasing population density which are heaviest on	<u>evidence:</u>
	the coasts and English border.	Make
		geographical
	more recent urban and industrial developments.	inferences
	- Discuss how the central heartland region has lost considerable population and how it	through a
	retains much of its traditional culture and serves as a hearth for the Welsh language	variety of
	(Cymraeg).	geographical
	- Discuss land use. Agricultural use of land being the main use. In 2015 88% of the land	sources.
	area of Wales was utilised as agricultural land. National parks also cover a vast (around	
	20%) proportion of Wales.	Make links
	- Name and locate the vegetation belts across the UK (focusing on Wales). Explain how	using prior
	some of these have changed over time.	knowledge and
	How do people both damage and improve the environment?	ask/answer
	Children are to use their knowledge of location, place and geographical features to answer	geographical
	the question. For example, over population and tourist activity is contributing to the	questions.
	increased rates of erosion in Tenby. However, the tourism industry provides work and	
. i	increased demand for the businesses that are located there.	
Sustainahility	Children are to identify and explain different views of people including themselves e.g. views	
	farmers feel? How would the residents feel? How would the tourists feel? Identify how	
	people both damage and improve the environment.	

Optional links to the history topic:

	Geographical Content and		Concepts, Ideas and Language	Subject Rationale	Evidence Record
Year 3 - Romans	Enquiry Questions. Location of the Roman Empire.	Location	- Identify the coverage of the Roman empire on a map and globe.	During this History topic, children will	Geographical sources of
	Location of Roman invasions. Location of trade routes. Geographical similarities and differences between the Roman and Celtic lifestyles		 Discuss the seas and oceans which surrounded the Roman empire. Locate the trade routes used by the Romans. Plot journeys on a map/globe. Analyse evidence and draw conclusions. For example, make comparisons between locations using maps. Discuss the empire expansion. Discuss the development of trade, using the River Thames to bring in 	-	evidence: Maps (e.g. local maps, historical maps, google maps, google earth), atlases, globes, aerial images, photographs, audio recordings, video
	Geogra Humar Geogra	Physical Geography Human Geography	 Identify and discuss the changes the Romans brought to Britain, both at the time and over time. For example, they brought lots of animals and plants to the country. Such as, sweet chestnut trees and chickens. Identify and discuss the changes the Romans brought to Britain, both at the time and over time. For example, infrastructure such as roads and aqueducts (the Roman Baths in Bath). 	the Oceans and Seas which surround them. The pupils will also acquire new knowledge whilst combining geographical learning with their history topic. They will identify the spread of the Roman empire using maps and identify the changes made to Britain.	recordings, films, published books, newspapers and magazine clippings, letters. -Carry out e-learningUse the 8 compass pointsMore accurate observational skills, maps and keys, compass directions and locational language.
		Sustainability			

	0	Geographical Content and		Concepts, Ideas and Language	Subject Rationale	Evidence Record
		Enquiry Questions.				
Vikings	-	Location of the Viking	Location	 Identify the countries raided and settled in by the Vikings. 	During this History topic, children will	Geographical sources of
		invasions.		- Discuss the seas and oceans which surrounded the Viking areas of	expand upon their previously acquired	evidence:
	-	Location of settlement of		settlement.	knowledge to support their	Maps (e.g. local maps,
		invaders.		- Locate the trade routes used by the Vikings. Plot journeys on a	understanding of the Vikings. From	historical maps, google
	-	 Location of Viking fights and battles. 		map/globe.	Year 1 to 3, children have been	maps, google earth),
				- Analyse evidence and draw conclusions. For example, make	developing their locational and place	atlases, globes, aerial
	-	Location of trade routes		comparisons between locations using maps. Discuss the area of the	knowledge. They are aware of the	images, photographs, audio
Š		around Europe and far east		Viking raids.	location of countries within Europe and	recordings, video
1	Asia.	Place		the Oceans and Seas which surround	recordings, films, published	
Year 3	-	- Viking influence on life today	Physical	 Identify and discuss the changes the Vikings brought to 	them.	books, newspapers and
		 geographical and human 	Geography	Britain, both at the time and over time. For example, the	The pupils will also acquire new	magazine clippings, letters.
		features.		development of using land effectively for farming.	knowledge whilst combining	
	-	How the Vikings influenced	Human	- Identify and discuss the changes the Romans brought to	geographical learning with their history	-Carry out e-learning.
		the formation of England and	Geography	Britain, both at the time and over time. For example, the	topic. They will identify the spread of	-Use the 8 compass points.
		Scotland.	Ceography	development of ships (longships) for trade.	Viking raids and settlements using	-More accurate
			Sustainability	development of ships (iongships) for trade.	maps and identify the changes made to Britain.	observational skills, maps and keys, compass
			Sustainability		Dittain.	directions and locational
						language.
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